

M66说明书 做折页

材料:108克铜版纸+彩色双面印刷+过光油成品尺寸:70*90mm

CORTEXA note

Wireless Microphone

Quick Start Guide

R1

Scan to set up with the Cortexa Note app

1

In the Box

Charging Case x 1

Transmitter x 2

USB-C Charging Cable x 1

Windscreen x 2

Receiver x 1

USB-C to USB-A adapter x 1

2

Get to Know Your R1

Transmitter (TX)

1 Built-in Microphone

2 Status LED

3 Back clip

4 Power / Vol + (top button)

5 Vol - / NR (bottom button)

6 USB-C charging port

Receiver (RX)

1 TX1 indicator lights

2 TX2 indicator lights

3 USB-C connector

4 Lightning connector

3

Quick Start

Plug in the receiver.

Insert it into your phone, tablet, or computer. It powers on and starts pairing automatically.

Take out a transmitter.

It powers on and connects automatically — a solid green LED means you're ready. Clip it to your lapel or collar.

Start your session.

Open the Cortexa Note app and begin. The app uses R1 as its microphone automatically.

4

Connect to Your Device

1. iPhone / iPad with a Lightning port

Insert the Lightning end of the receiver.

2. iPhone 15 or later · iPad · Android (USB-C)

Insert the USB-C end of the receiver.

4. Mac / Windows

Insert the USB-C end into a USB-C port, then select Cortexa Wireless Mic Rx as the microphone:

• macOS: System Settings → Sound → Input

• Windows: Settings → System → Sound → Input

4. Desktop with USB-A ports only?

Use the included USB-C to USB-A adapter.

5

Wearing & Placement

1. Clip the transmitter to your lapel or collar, 6–8 in (15–20 cm) from your mouth, with the microphone facing up and unobstructed.

2. Keep the windscreens on — it reduces rustle from coats and movement. To install, press it gently into place over the microphone.

3. For a two-person conversation, give the second transmitter to the other speaker, or place it nearby, facing the patient.

4. Keep the mic clear of stethoscope tubing, badge reels, and lanyards. Anything rubbing against it will be heard.

Noise Reduction (NR) is on by default and recommended for exam rooms.

Solid green	Connected · NR on (default)
Solid blue	Connected · NR off

6

Controls · Cleaning & Disinfection

Controls

Power on	Automatic when removed from the charging case. To power on or off manually, hold the top button for about 3 seconds.
Noise Reduction on / off	Hold the bottom button. Green = on, blue = off. Volume up — Press the top button.
Volume up	Press the top button.
Volume down	Press the bottom button.
Pause recording	Use the Pause control in the Cortexa Note app. The transmitter has no mute button.

• Transmitters pair automatically after power-on. If one does not connect, see Troubleshooting.

Cleaning & Disinfection

• Unplug the receiver and power off the transmitters before cleaning.

• Wipe hard surfaces with a 70% isopropyl alcohol wipe. Do not let liquid enter the microphone opening or the connectors. Do not immerse.

• Windscreens cannot be disinfected — replace them if soiled.

• Let all parts dry completely before charging.

7

Charging

Transmitters

Place them in the case and close the lid, or charge one directly via its USB-C port. Charging: LED blinks blue. Fully charged: LED stays blue.

Charging case

Charge via USB-C (5 V / 1 A). Charging: LEDs flash. Fully charged: all four LEDs stay on.

A fully charged case recharges both transmitters about 3.5 times — up to roughly 54 hours of recording time across both transmitters.

Battery check

The four LEDs show the case level:

25%

(1st LED On)

50%

(2 LEDs On)

75%

(3 LEDs On)

100%

(ALL 4 On)

Tip: Fully charge the system at least once every three months to maintain battery health.

8

LED Quick Reference

Transmitter — in use

	Solid green	Connected · NR on (default)
	Solid blue	Connected · NR off
	Blinking blue	Powering on / pairing
	Light blue, flashes x3	Volume up +
	Purple, flashes x3	Volume down -

Transmitter — charging

	Blinking blue	Charging
	Solid blue	Fully charged

Receiver

	Blinking blue	Charging
	Solid blue	Fully charged
	TX1 / TX2 light on	That transmitter is connected

Charging case

	LEDs flashing	Charging (1–4 lit = charge level)
	All four solid	Fully charged

9

Troubleshooting

The app isn't picking up audio

Check that the receiver is fully inserted and the transmitter LED is solid green or blue. On a computer, make sure Cortexa Wireless Mic Rx is selected as the input device.

A transmitter won't connect

Power it off and on again, then unplug and reinsert the receiver. You can also place the transmitter in the charging case for 10 seconds and take it out.

Audio cuts out

Stay in range — up to 260 ft (80 m) outdoors with a clear line of sight, or about 33 ft (10 m) indoors through walls. Keep away from strong 2.4 GHz sources such as routers and microwave ovens.

Audio sounds muffled or noisy

Check that the windscreen and microphone opening are clean and nothing is rubbing against the transmitter. Confirm NR is on (green LED).

A transmitter won't power on

Charge it for 30 minutes and try again.

Need more help? Visit support.cortexanote.com

10

Specifications & Safety

Specifications

Wireless	2.4 GHz, dual channel
Audio sampling	32 kHz
Transmission range	up to 260 ft / 80 m (outdoors, line of sight); ~33 ft / 10 m indoors
Transmitter battery	110 mAh · up to 6 h per charge · ~1.5 h to full
Charging case battery	800 mAh · recharges both transmitters ~3.5 times
Case input	USB-C, 5 V / 1 A
Case dimensions	86.5 × 62.5 × 34 mm
Transmitter weight	10 g
Operating temperature	14° to 113° F (–10° to 45° C)
Receiver	Powered by host device; negligible power draw (< 25 mA)

Important Safety Information

• Built-in lithium battery. Do not disassemble, crush, puncture, or expose to fire or temperatures above 140 °F (60 °C).

• Charge only with a certified 5 V / 1 A USB power source.

• Do not dispose of in household trash or fire. Recycle according to local regulations.

• Small parts (windscreens) — keep away from children and pets.

11

Warranty · Clinical & Privacy Notice

Limited Warranty

Your Cortexa Note R1 is covered by a 12-month limited warranty from the date of purchase, or as required by local law. Cortexa AI, Inc. will repair or replace, free of charge, any unit that fails to perform under normal use. Please retain your proof of purchase.

This warranty does not cover: unauthorized disassembly, repair, or modification; damage from misuse, drops, liquids, or improper accessories; force majeure; normal wear or cosmetic damage; units with altered or missing serial numbers, or purchased from unauthorized resellers.

This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

Support: support@cortexanote.com

Important Clinical Notice

Cortexa Note is an assistive documentation tool. It is not a medical device. All generated notes and orders must be reviewed, verified, and approved by the responsible clinician before entry into the EHR. Cortexa AI, Inc. is not responsible for clinical decisions or medical errors.

Recording laws and consent requirements vary by state and institution. Obtain any required consent and follow your organization's policies before recording patient encounters.

12

FCC Compliance Statement

FCC ID: 2BSW6-R1

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna.

• Increase the separation between the equipment and the receiver.

• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio/TV technician for help.

Caution:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Information:

This device is designed to meet the requirements for exposure to radio waves established by the FCC and complies with FCC RF exposure limits for general population / uncontrolled exposure. To maintain compliance, use the device as described in this guide.

Get the Cortexa Note App

Download on the App Store · Get it on Google Play

Scan to download

Visit cortexanote.com to unlock full features.

We're Here to Help

For FAQs, troubleshooting, and the full user guide, visit support.cortexanote.com or scan the code.

Questions? support@cortexanote.com